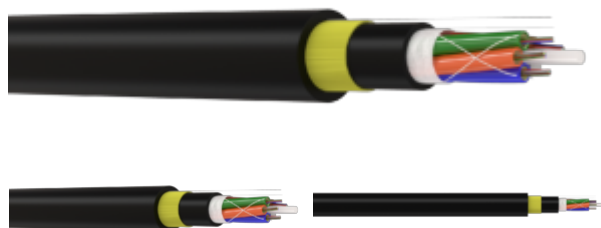


All Dielectric Self-support Flame Retardant Cable for Aerial Installation with Aramid Yarn Armoring KC-OKKnf



Application



Halogen-free



Dielectric



Water-resistant



Aerial



Outdoor installation



Flame-retardant

For manual or mechanical suspension on poles of overhead lines, on power lines with voltage up to 110 kV poles, on the walls of buildings, in cable trays.

Specifications

Code of cable type	7111	7112	7113
Number of fibers	60	96	144
Number of loose tube	5	8	12
Number of fibers in loose tube	12		
Short-term crush test, kN/cm (N/10cm)	0,4 (4 000)		
Dynamic tensile strength, not less than, kN	7	8,1	
Operating temperature, °C	- 40...+85 °C		
Installation temperature, °C	- 15...+50 °C		
Cable outer diameter, mm	13,8	15,2	18,5